





Omron Automation &amp; Safety


**E52-CA50C-N D=8**

Part Number:	E52-CA50C-N D=8
Manufacturer/Brand:	Omron Automation & Safety
Product description:	T-COUPLE K L=50CM THERMO WELL
Datasheets:	 E52-CA50C-N D=8.pdf
RoHS Status:	 Lead free by exemption / RoHS compliant by exemption
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













## Specifications of E52-CA50C-N D=8

PART NUMBER	E52-CA50C-N D=8
MANUFACTURER	Omron Automation & Safety
DESCRIPTION	T-COUPLE K L=50CM THERMO WELL
LEAD FREE STATUS / ROHS STATUS	Lead free by exemption / RoHS compliant by exemption
DATA SHEET	 E52-CA50C-N D=8.pdf
TERMINAL TYPE	Enclosed Terminals
TEMPERATURE RANGE	0 ~ 900°C
SERIES	E52
OTHER NAMES	E52-CA50C-N D=8-ND E52-CA50C-ND=8 E52CA50CND8
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	2 Weeks
LENGTH - PROTECTIVE TUBE	500mm
LENGTH - LEAD WIRE	3.281' (1m)
LEAD FREE STATUS / ROHS STATUS	Lead free by exemption / RoHS compliant by exemption
ELEMENT TYPE	K - Type
DIAMETER - PROTECTIVE TUBE	8mm
DETAILED DESCRIPTION	K - Type Temperature Sensor 0 ~ 900°C Non-Grounded Enclosed Terminals
CONDUCTOR TYPE	Non-Grounded

## Related Tags

Omron Automation & Safety E52-CA50C-N D=8	E52-CA50C-N D=8 Distributor	E52-CA50C-N D=8 Supplier
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Omron Automation & Safety E52-CA50C-N D=8	Omron Automation and Safety E52-CA50C-N D=8	

## Related Products

 <p><b>E52-CA50C-N D=10</b> Manufacturers: Omron Automation &amp; Safety Description: T-COUPLE TYPE K L=50CM ENCL In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>E52-CA50C-N D=4.8</b> Manufacturers: Omron Automation &amp; Safety Description: T-COUPLE K L=50CM THERMO WELL In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>E52-CA6AFD1S2 2M</b> Manufacturers: Omron Automation &amp; Safety Description: THERMOCOUPLE K TYPE 1MM DIA 2M C In stock: 2 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>E52-CA55A D=8 8M</b> Manufacturers: Omron Automation &amp; Safety Description: THERMOCOUPLE K In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>E52-CA6AFD1S10 5M</b> Manufacturers: Omron Automation &amp; Safety Description: THERMOCOUPLE K TYPE 1MM DIA .5M In stock: 2 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>E52-CA50C-N D=6.4</b> Manufacturers: Omron Automation &amp; Safety Description: T-COUPLE K L=50CM THERMO WELL In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>E52-CA6AFD1S1 1M</b> Manufacturers: Omron Automation &amp; Safety Description: THERMOCOUPLE K TYPE 1MM DIA .5M In stock: 2 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>E52-CA6AFD1S2 1M</b> Manufacturers: Omron Automation &amp; Safety Description: THERMOCOUPLE K TYPE 1MM DIA 1M C In stock: 2 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>E52-CA50C-N D=3.2</b> Manufacturers: Omron Automation &amp; Safety Description: T-COUPLE TYPE K L=50CM ENCL In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>E52-CA50C D=6.4</b> Manufacturers: Omron Automation &amp; Safety Description: SENSOR THERMOCOUPLE K 6.4MM DIA In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>E52-CA52A D=8 8M</b> Manufacturers: Omron Automation &amp; Safety Description: THERMOCOUPLE K In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>E52-CA50C D=8</b> Manufacturers: Omron Automation &amp; Safety Description: THERMO COUPLE In stock: Out stock</p> <p><a href="#">RFQ</a></p>